CALCULATION OF INTERSTATE TRAFFIC SENSITIVE SWITCHED ACCESS RATES FOR FCC SECTION 61.39 TARIFF FILING **RATES EFFECTIVE JANUARY 1, 2002**

COMPANY: McCook Cooperative Telephone Company

STUDY AREA: 391669

		Traffic Sensitive Basic Schedule	Traffic Sensitive Tandem Switching	Transport Mileage Basic Schedule	Transport Termination Basic Schedule
A. B. C.	SS7 Full Connectivity (AS3000 Line 35) SS7 Partial Connectivity (AS3000 Line 36) ITD Settlement (AS3000 Line 40)	\$90,177 \$0	\$10,587		
D. E. F.	TS Switched Basic Schedule (AS3000 Line 49) Transport Mileage Basic Schedule (AS3000 Line 50) Transport Termination Basic Schedule (AS3000 Line 51)	\$406,635		\$273,815	\$164,074
G.	Interstate Traffic Sensitive Switched Settlements from AS3000	\$496,812	\$10,587	\$273,815	\$164,074
Н.	Annual Local Switching Support	\$185,376			
I.	Less Annual Line Port Costs Shifted to Common Line Pool (CLP)^	\$66,378			
J.	Less Annual Transport Interconnection Charge (TIC) Shifted to CLP^^		\$1,704	\$44,069	\$26,407
K.	Revenue to be Recovered in Access Rates (G - H - I - J)	\$245,058	\$8,883	\$229,746	\$137,667
L.	Interstate Traffic Sensitive Minutes	6,133,406	1,656,812	6,133,406	6,133,406
M.	Rate to Recover Amount on Line I (K / L)	\$0.039955	\$0.0054	\$0.0375	\$0.0224
N.	Local Switching Rate, Per Minute *	\$0.039625			
Ο.	Information Surcharge Rate, Per 100 Minutes *	\$0.0330			
P.	Tandem Switching		\$0.0054		
Q.	Transport Interconnection Charge (TIC)		\$0.0000		
R.	Tandem Switched Facility Rate, Per Minute Per Airline Mile **			\$0.000890	
S.	Tandem Switched Termination Rate, Per Minute Per Termination ***				\$0.011223

*The Local Switching Rate is the difference of the total rate to be recovered (Line M) less the Information Surcharge Rate effective July 3, 2001.

a.	Rate to Recover Amount on Line M	\$0.039955
b.	Information Surcharge - Premium	\$0.000330
C.	Local Switching - Premium (a - b)	\$0.039625

^{**} See Attachment A

^The Line Port Costs shifted to the Common Line Pool are based on 30% of the difference between the Central Office Formula and Local Switching Support:

a.	Annual Central Office Formula Amount (Line D)	\$406,635
b.	Annual Local Switching Support (Line H)	\$185,376
C.	Difference (a - b)	\$221,259
e.	Percent Reallocated to Common Line Pool Per FCC 01-304	30%
d.	Annual Dollar Amount Shifted to Common Line Pool (c x e)	\$66,378

^{^^}The Transport Interconnection Charge (TIC) shifted to the Common Line Pool is based on NECA's Formula (per letter dated November 21, 2001 to AS Companies not Participating in NECA's TS Tariff). The lesser of (1.) 28.165% of the total of the Line Haul Distance Sensitive, the Non Distance Sensitive, and the Intertoll Switching settlements or (2.) TIC revenues for the 12 month period ending June 30, 2001.

42127.xls, Rates - 01-01-02

^{***} There are two terminations for each Traffic Sensitive Minute. The Tandem Switched Termination Rate, Per Minute Per Termination equals K/(L x 2 terminations).

42127.xls, Rates - 01-01-02 12/17/01

CALCULATION OF TANDEM SWITCHED FACILITY RATE FOR FCC SECTION 61.39 TARIFF FILING RATES EFFECTIVE JANUARY 1, 2002

Exchange	Annual Interstate TS Switched Access Minutes	Billing Percent	Current Billed Airline Miles	Minute Miles	
		<u> </u>			
Alexandria	1,595,551	99%	54	85,298,156	
Salem	2,881,043	99%	36	102,680,373	
Spencer	528,901	98%	45	23,324,534	
Center	375,595	99%	37	13,758,045	
Winfred	284,949	98%	45	12,566,251	
Canova	467,367	98%	45	20,610,885	
Total	6,133,406			258,238,244	
A. Minute Miles				258,238,244	
B. Revenue to be Recovered i	. Revenue to be Recovered in Access Rates				
C. Tandem Switched Facility F	. Tandem Switched Facility Rate, Per Minute Per Airline Mile (B / A)				

42127.xlsMin Mile - 01-01-02 12/17/01

CALCULATION OF INTERSTATE TRAFFIC SENSITIVE SWITCHED ACCESS RATES FOR FCC SECTION 61.39 TARIFF FILING RATES EFFECTIVE <u>JULY 3, 2001</u>

COMPANY: McCook Cooperative Telephone Company

STUDY AREA: 391669

		Traffic Sensitive Basic Schedule	Traffic Sensitive Tandem Switching	Transport Mileage Basic Schedule	Transport Termination Basic Schedule
A. B. C. D. E.	SS7 Full Connectivity (AS3000 Line 35) SS7 Partial Connectivity (AS3000 Line 36) ITD Settlement (AS3000 Line 40) TS Switched Basic Schedule (AS3000 Line 49) Transport Mileage Basic Schedule (AS3000 Line 50) Transport Termination Basic Schedule (AS3000 Line 51)	\$90,177 \$0 \$406,635	\$10,587	\$273,815	\$164,074
G.	Interstate Traffic Sensitive Switched Settlements from AS3000	\$496,812	\$10,587	\$273,815	\$164,074
Н.	Annual Local Switching Support	\$185,376			
I.	Revenue to be Recovered in Access Rates (G - H)	\$311,436	\$10,587	\$273,815	\$164,074
J.	Interstate Traffic Sensitive Minutes	6,133,406	1,656,812	6,133,406	6,133,406
K.	Rate to Recover Amount on Line I (I / J)	\$0.050777	\$0.0064	\$0.0446	\$0.0268
L.	Local Switching Rate, Per Minute *	\$0.050447			
M.	Information Surcharge Rate, Per 100 Minutes *	\$0.0330			
N.	Tandem Switching		\$0.006400		
Ο.	Transport Interconnection Charge (TIC)		\$0.00		
P.	Tandem Switched Facility Rate, Per Minute Per Airline Mile **			\$0.001060	
Q.	Tandem Switched Termination Rate, Per Minute Per Termination ***				\$0.013375

^{*} Split to Local Switching and Information Surcharge Rate Elements Based on the Ratio for Current NECA Rates:

a. NECA Local Switching - Premium	\$0.022619	99.3499%
b. NECA Information Surcharge - Premium	\$0.000148	0.6501%
c. Total	\$0.022767	100.0000%
d. Local Switching Rate (K x 99.3499%)	\$0.050447	
e. Information Surcharge Rate (K - d)	\$0.000330	
f. Total Settlement Per Minute (d + e)	\$0.050777	

^{**} See Attachment B

42127.xls, Rates - 07-03-01 12/17/01

^{***} There are two terminations for each Traffic Sensitive Minute. The Tandem Switched Termination Rate, Per Minute Per Termination equals I/(J x 2 terminations).

42127.xls, Rates - 07-03-01 12/17/01

CALCULATION OF TANDEM SWITCHED FACILITY RATE FOR FCC SECTION 61.39 TARIFF FILING RATES EFFECTIVE <u>JULY 3, 2001</u>

	Annual Interstate TS Switched	Billing	Current Billed Airline	
Exchange	Access Minutes	Percent	Miles	Minute Miles
Alexandria	1,595,551	99%	54	85,298,156
Salem	2,881,043	99%	36	102,680,373
Spencer	528,901	98%	45	23,324,534
Center	375,595	99%	37	13,758,045
Winfred	284,949	98%	45	12,566,251
Canova	467,367	98%	45	20,610,885
Total 6,133,406				258,238,244
Minute Miles	258,238,244			
Revenue to be Recovered in	\$273,815			
Tandem Switched Facility Ra	\$0.001060			

42127.xlsMin Mile - 07-03-01 12/17/01